SONY

DHG-HDD500

HD Digital Video Recorder

- High Definition Digital Video Receiver
- SD/HD Digital Video Recording
- Up to 500 hours of standard-definition programming
- At least 50 hours of maximum bit-rate high-definition programming
- Pause Live TV (SD/HD)
- Timer, Repeat and Space Management Recording

Electronic Programming guide (EPG) works with both analog and digital signals. EPG lets you easily find your favorite shows for viewing with a single click.
CableCARD™ formerly called POD, is a removable security module (in a PCMCIA or PC card form factor) which, when inserted in an OpenCable certified HD receiver or HDTVs, it enables the delivery of secure, digital audio/video content and other future services. CableCARDs will be provided directly by the cable operator to customers who request them.

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Features

General
- Memory Stick® PRO Media: jpeg slide show/mpeg movie/mp3 audio
- VFD (Vacuum Florescent Display)
- Selectable format outputs and wide modes 15

Video
- Terrestrial Analog and Digital Tuner
- Cable Analog and Digital Encrypted (POD) Tuner
- Cable Digital Clear (QAM) HD Tuner
- EPG (analog and digital channels)
- Multiple display formats for best quality video reproduction with diverse display types and broadcast content
- Flexible aspect ratio settings for a variety of monitor types and broadcast content

Audio
- Dolby Digital 5.1 channel audio decoding with digital optical audio output

Convenience
- New remote design with job dial: simple, powerful, ergonomic
- Easy Scheduled recording to compatible DVD Recorders or VCRs for convenient archiving
- Simultaneous high-definition and standard-definition output
- USB Port for advanced home theater installations
- Front panel display window
- Data Port for connection to accessory devices
- Five device universal remote control
- Subscription Service Access: Digital Cable Ready- access to high-definition/standard digital cable encrypted/ unencrypted services; Analog Cable
- Supports CableCARD™ for National retail sales
- High-Definition HDMI and Component Outputs
- Multiple Standard-Definition Outputs
- Memory Stick® Pro for Photo, Video, and Audio Playback
- Free Service Access: High-Definition/ Standard-Definition Digital Terrestrial Broadcast; Analog Terrestrial Broadcast; Integrated Electronic Program Guide

Specifications

Inputs and Outputs
- RF Antenna Input
- RF Cable Input
- HD Component (Y,Pb,Pr) Output
- HDMI Output HD
- Composite Video Output 2
- S-Video Output 2
- IR Control Input
- Control S In
- Optical Audio Output
- USB Ports

Weights and Measurements
- Weight TBD
- Dimensions TBD

Weights & Measures

- tbd
- tbd

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*All Sony digital still cameras and camcorders except models DSCD-700, DSCD-770, DCR-TRV900 and DSR-PD100A store images on a Memory Stick in the DCF file format, which is required for playback on these projectors. If the image file is renamed or manipulated, the DCF file format must be restored before playback is possible. Images captured on all other digital still cameras and camcorders will need to be formatted on a PC to the DCF file format (with third party software not supplied with the projector) before they can be viewed.

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